PB# 93-18

Mobil Oil (Vapor System)

9-1-71

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**TOWN OF NEW WINDSOR** 555 Union Avenue New Windsor, NY 12550

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Mobil

CHARLES J. R. INGOLD Field Engineer II

MOBIL OIL CORPORATION 134 Forbes Avenue New Haven, Connecticut 06512 (203) 467-9799 Fax: (203) 467-2524 Voice Mall: 1-800-227-0707, Ext. 2755 Home: (203) 349-0311

\$47.50

### PLANNING BOARD TOWN OF NEW WINDSOR

AS OF: 06/29/93

LISTING OF PLANNING BOARD FEES ESCROW

FOR PROJECT NUMBER: 93-18

NAME: MOBIL OIL - VAPOR DESTRUCTION UNIT & ADDIT. TANK

PAGE: 1

APPLICANT: MOBIL OIL CORPORATION (EDWARD FOREMAN)

DATE	DESCRIPTION	TRANS	AMT-CHG	AMT-PAID	BAL-DUE
<b>.</b>					
.05/06/93	S.P. MINIMUM	PAID		750.00	
05/26/93	P.B. ATTY FEE	CHG	35.00		
05/26/93	P.B. MINUTES	CHG	31.50		
06/08/93	P.B. ENGINEER FEES	CHG	47.50		
06/29/93	RET. TO APPLICANT	CHG	636.00		
		TOTAL:	750.00	750.00	0.00

Please issue a check in the amount of \$\frac{1}{2636.00}\$ to:

Mobil Oil Corporation 3225 Gallows Road Fairfax, VA 22037

Gare to Lucky 6/29/13

APPL	CATION FEE (DUE AT TIME OF	SUBMITTAL)	\$ 150,00 Pd
PLAN	REVIEW FEE: (APPROVAL)		\$ 150.00 Pd 6/29/93
	REVIEW FEE (MULTI-FAMILY): \$25.00/UNIT	A. \$150.00 B	
		TOTAL OF A & B:	150.00 ld
SITE	IMPROVEMENT COST ESTIMATE:	\$	
	4% OF FIRST \$50,000.00 2% OF REMAINDER	A. B. TOTAL OF A & B:	

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PLANNING BOARD TOWN OF NEW WINDSOR

AS OF: 05/26/93

LISTING OF PLANNING BOARD AGENCY APPROVALS

FOR PROJECT NUMBER: 93-18

NAME: MOBIL OIL - VAPOR DESTRUCTION UNIT & ADDIT. TANK

APPLICANT: MOBIL OIL CORPORATION (EDWARD FOREMAN)

	DATE-SENT	AGENCY	DATE-RECD	RESPONSE
ORIG	05/07/93	MUNICIPAL HIGHWAY	05/14/93	APPROVED
ORIG	05/07/93	MUNICIPAL WATER	05/14/93	APPROVED
ORIG	05/07/93	MUNICIPAL SEWER	/ /	
ORIG	05/07/93	MUNICIPAL SANITARY	/ /	
ORIG	05/07/93	MUNICIPAL FIRE	05/10/93	APPROVED
ORIG	05/07/93	PLANNING BOARD ENGINEER	/ /	

PAGE: 1

### RESULTS OF P.B. MEETING

DATE: May 36, 1993 PROJECT NAME: 10 Cil 5 P. PROJECT NUMBER 93-18 LEAD AGENCY: Carner left temprenty \* NEGATIVE DEC: M) L s) 5 VOTE: A 3 N C \* M) 5 S) L VOTE: A 4 N C CARRIED: YES \_\_\_\_\_NO \_\_\_\_ \* CARRIED: YES: \_\_\_\_NO \_\_\_\_ PUBLIC HEARING: M) S S) L VOTE: A B N C WAIVED: YES\_\_\_\_\_\_ NO\_\_\_\_\_ SEND TO OR. CO. PLANNING: M)\_S)\_\_ VOTE:A\_\_ N\_\_ YES\_\_NO\_\_\_ SEND TO DEPT. OF TRANSPORT: M)\_S)\_\_ VOTE:A\_\_ N\_\_ YES\_\_ NO\_\_\_ DISAPP: REFER TO Z.B.A.: M) S) VOTE:A N YES NO RETURN TO WORK SHOP: YES\_\_\_\_\_NO\_\_\_ APPROVAL: M) S S L VOTE: A <math>+ N O APPROVED:  $\frac{5/36/73}{120}$ M)\_S)\_ VOTE:A\_ N\_ APPR. CONDITIONALLY:\_\_\_\_ NEED NEW PLANS: YES NO DISCUSSION/APPROVAL CONDITIONS: Third capy of D.E. C. permit - Permit received 8/92



RICHARD D. McGOEY, P.E. WILLIAM J. HAUSER, P.E. MARK J. EDSALL. P.E. ☐ Main Office 45 Quassaick Ave. (Route 9W) New Windsor, New York 12553 (914) 562-8640

☐ Branch Office
400 Broad Street
Milford, Pennsylvania 18337
(717) 296-2765

TOWN OF NEW WINDSOR PLANNING BOARD REVIEW COMMENTS

PROJECT NAME:

MOBIL OIL SITE PLAN AMENDMENT

NEW VAPOR DESTRUCTION UNIT AND ADDITIVE TANK

PROJECT LOCATION:

RIVER ROAD

SECTION 9-BLOCK 1-LOT 71

PROJECT NUMBER:

93-18

DATE:

26 MAY 1993

DESCRIPTION:

THE APPLICATION INVOLVES THE DEVELOPMENT OF A NEW VAPOR DESTRUCTION UNIT FOR THE FACILITY, AS WELL AS THE ADDITION OF A NEW DIESEL ADDITIVE TANK.

THE PLAN WAS REVIEWED ON A CONCEPT BASIS.

- 1. The proposed additions and amendments to the site plan are minor in nature, relative to the overall facility. It is my understanding that the fire inspector's office has found this application acceptable, although it is understood that he will make further review during the installation of the equipment. I am aware of no other site development related concerns regarding this proposed amendment.
- 2. For the record, it would be beneficial to ask that the Applicant identify any other agencies who must review these changes, as well as any permit which must be issued.
- 3. The Planning Board may wish to assume the position of Lead Agency under the SEQRA process.
- 4. The Planning Board should determine, for the record, if a Public Hearing will be necessary for this Site Plan, per its discretionary judgement under Paragraph 48-19.C of the Town Zoning Local Law.
- 5. The Planning Board may wish to make a determination regarding the type action this project should be classified under SEQRA and make a determination regarding environmental significance.
- 6. At such time that the Planning Board has made further review of this application, further engineering reviews and comments will be made, as deemed necessary by the Board.

Respectfully submitted

Mark J. Adsall, P.E. Planning Board Engineer

MJEmk

#### MOBIL OIL SITE PLAN (93-18) RIVER ROAD

Mr. Charles Ingold appeared before the board for this proposal.

MR. INGOLD: My name is Charles Ingold, I am Mobil Oil Field Engineer and I an involved in construction at our Newburgh terminal River Road. We're seeking Town permission to replace an item of process equipment at this facility. The item is an item which handles pollution from the air caused by truck loading operations at our loading rack facility. The existing equipment is about ten years old, it cannot be upgraded and it cannot meet anticipated future air pollution standards. The new proposed equipment is state of the art proven technology and will meet what we expect to be future air pollution standards. The existing equipment we propose to remove off-site when the new equipment is installed and operating satisfactorily. The new equipment functions by collecting hydrocarbon vapors from the loading rack and burning them in a concealed and controlled in a vertical stack completely concealed from top to ground. In addition, we're seeking permission to add an 8,000 gallon above ground steel storage tank for the purposes of storing an additive to be injected into our diesel product. tank will be furnished with steel and concrete containment to preclude a spill getting into the environment.

MR. PETRO: The tank is on the lower side here.

MR. INGOLD: This little guy is the additive tank and this guy up in the corner is the combustion unit that we propose to install.

MR. PETRO: All the other little buildings on this property already exist?

MR. INGOLD: There's as part of the vapor combustion unit also a smaller 2,000 gallon above ground tank which is a part of the vapor collection system that has as it's purpose to collect any condensed vapors so that they don't get into the system.

MR. PETRO: Put on concrete pads is that what it is?

MR. INGOLD: Yes, that tank itself will have containment system around it also.

MR. PETRO: Can you identify any other agencies that must review these changes, DEC, Army Corps of Engineers, looks like you're right on the river.

MR. INGOLD: We have New York State DEC air permit in hand. We have no other permits and at this time, do not intend to seek others.

MR. PETRO: There's none other required?

MR. INGOLD: That is what we believe.

MR. EDSALL: I asked the question only because I would assume the fact that it is combustion unit would move needed air discharge unit. I assume knowing the DEC's procedures which applied they would have identified any permits that you needed.

MR. INGOLD: This is the sole one.

MR. EDSALL: At that point, I take it as face value and assume he has the only one that is required.

MR. INGOLD: The DEC asked that we inform them at the time of installation of the unit. I have copy of the permit, I can get a copy to the board at any time. I have it with me tonight. I can have a copy here tomorrow morning.

MR. SCHIEFER: What's the additive that you put in the diesel?

MR. INGOLD: I don't know.

MR. SCHIEFER: What's the function of the additive?

MR. INGOLD: This particular one, the function of the additive is to reduce corrosion in engines and to reduce rust in engines. It's not to lower the gelling point.

MR. PETRO: Take lead agency at this time.

MR. DUBALDI: I make the motion that New Windsor Planning Board assume lead agency.

MR. SCHIEFER: Second it.

MR. PETRO: Motion has been made and seconded that New Windsor Planning Board declare lead agency on Moble Oil site plan amendment.

ROLL CALL

MR. SCHIEFER AYE MR. LANDER AYE MR. PETRO AYE

MR. SCHIEFER: What about this public hearing down there?

MR. PETRO: The site work to be done is away from obviously River Road is on the opposite side, it's on the river side of the property, is that correct?

MR. INGOLD: No, it's on the side of River Road away from the river.

MR. PETRO: Okay, now I know where you are.

MR. INGOLD: Against the hill.

MR. SCHIEFER: It's on the back of your property up against the hill there.

MR. INGOLD: Right.

MR. PETRO: Normally on the maps they have some homeowner's names, I don't see any on this particular map.

MR. LANDER: Does your outfit own property behind this?

MR. INGOLd: Other than behind it we own, that is correct.

MR. LANDER: That was just changed recently wasn't it?

MR. FORMAN: We're in the process of trying to sell what we still have ourselves.

MR. PETRO: Can you state your name please for the minutes?

MR. ED FOREMAN: Ed Foreman, Terminal Manager of the facility.

MR. EDSALL: Jim, the reason relative to the rear property line that they didn't show the information but we could ask for it to be just noted it's my understanding property lines would be off the map relative to the scale that is shown.

MR. INGOLD: That is correct.

MR. EDSALL: They indicate 110 foot from the combustion stack to the property line and 30 foot in the northerly direction.

MR. INGOLD: Yes.

MR. SCHIEFER: Who's just north of this, I'm trying to figure out.

MR. FOREMAN: It's a little sewer Town pumping station just a little one building and the rest of it is woods.

MR. BABCOCK: There's a Town sewer plant there and then you have Walsh Road, there's no other buildings.

MR. LANDER: It says 110 feet from proposed property line so you don't own that property yet?

MR. FOREMAN: Yes, we do, we're in the process of trying to sell off I believe it's 8 or 9 acres.

MR. LANDER: Your property line actually is more than 110 feet.

MR. INGOLD: Yes another 300 or so beyond that more or

May 26, 1993

less.

MR. PETRO: Fire Department approved 5/10/93, New Windsor Fire Department.

MR. SCHIEFER: Personally I don't feel we need a public hearing. I make motion we waive a public hearing for the Mobil Oil site plan.

MR. LANDER: Second it.

MR. PETRO: Motion has been made and seconded that the New Windsor Planning Board waive public hearing for the Mobil Oil site plan amendment. Roll call.

ROLL CALL

MR. SCHIEFER AYE MR. LANDER AYE MR. PETRO AYE

MR. PETRO: Under SEQRA I'd like to have a copy of the DEC letter for the files on usually you can have a permit then I think you're basically telling us there's no environmental impact. I think we can move forward as long as we have that much in the file, I'll state that this decision will be final as long as we receive the permit.

MR. INGOLD: I can bring a copy of that tomorrow. I can leave the one I have with you tonight.

MR. SCHIEFER: Mark, do you see any other objections?

MR. EDSALL: Let me take a look at the permit and I'll let the board know. No, the limited scope of what's proposed and the fact that they have received permits.

MR. SCHIEFER: I make a motion that we approve Mobil Oil site plan amendment.

MR. PETRO: If they have the permit we're going to review it now, we'll get a copy and we can do negative dec then go into the approval.

MR. BABCOCK: If the applicant's willing to, he can leave the permit with Myra, she can make a copy and give it back to him.

MR. PETRO: We'd like to go forward with this application and it seems to give you an approval if we can leave you a permit you can get the original in the morning.

MR. INGOLD: Sure.

MR. BABCOCK: We'll make the copy and you pick up the original tomorrow morning.

MR. PETRO: I'm more curious with the permit so we can go on with a negative dec.

MR. EDSALL: Looks as if they got a permit in August of '92 for exhaust air discharge permit.

MR. SCHIEFER: Motion we declare negative dec for Mobil Oil site plan amendment.

MR. LANDER: Second it.

MR. PETRO: Motion has been made and seconded that the New Windsor Planning Board delcare negative dec for Mobil Oil site plan amendment

#### ROLL CALL

MR.	SCHIEFER	AYE
MR.	LANDER	AYE
MR.	PETRO	AYE
MR.	DUBALDI	AYE

MR. SCHIEFER: Make a motion we give final approval to Mobil Oil site plan an amendment if there's no conditions we have everything we need.

MR. LANDER: Second it.

MR. PETRO: Motion has been made and seconded that the New Windsor Planning Board give final approval to the Mobil Oil site plan amendment.

May 26, 1993

### ROLL CALL

MR.	SCHIEFER	AYE
MR.	LANDER	AYE
MR.	PETRO	AYE
MR.	DUBALDI	AYE

### New York State Department of Environmental Conservation Region 3 21 South Putt Corners Road New Paltz, NY 12561-1696 914-255-5453



Thomas C. Jorling

Date: Quant 21,1992 Commissioner Re: Source(s) of Air Contamination DEC Permit No.: 3-3345-111/4 Facility ID No.: 3-3348-/// Owner ID No.: Dear Applicant: Enclosed please find your approved Permit(s) to Construct: Emission Point(s):  $\bigcap \bigvee C \cup V$ Important: Upon completion of construction, please sign and date the permit(s) in box number /3 and return it to the Division of Regulatory Affairs as your application for a Certificate to Operate. In addition, please return the bottom portion of this form with the signed permit in order to expedite processing. If you have any questions regarding your permit(s), please contact the Division of Regulatory Affairs at the above address and telephone number. Please retain the above numbers for your records and reference the Facility and Owner ID numbers in all future correspondence related to this permit. Thank you for your cooperation. Respectfully, Division of Regulatory Region 3 -----detach here------To: Division of Regulatory Affairs, Attention Ruth Bean

Attached please find a signed application for a Certificate to Operate a Source of Air Contamination. Please process expeditiously.

Re: Facility ID Number: 3-3348-111

Owner ID Number:

NEW YORK STATE
PROCESS EXHAUST OR VENTIL ATION SYSTEM





READ INSTRUCTIONS CONTAINED IN FORM 76-11-12 BEFORE ANSWERING A ADC C CHANGE D DELETE

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E C T I I N E	Gasoli	Monoxide  Oxide  Oxide	155 0 8 170 181 181 181 181 181 181 181 181 181 18	0 06-6	1 7 9 *  * * * * * * * * * * * * * * * * *	33 8 3 3 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9.55 1 3.82 1  MAX.	55/2VS  12/4 PERM   PER	3 3/14"	97.2 1	201.   9   0   1   1   1   1   1   1   1   1   1	33.4 33.4 9.55 3.82	13	EMISSION 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 (L85 va) PERMISSIBLE 68 127.3 13 128 143
E C T / J N E	Gasoli:  Carbon  Nitric  Carbon  Signature  Carbon  Ca	Monoxide Oxide  Oxide	155 0 8 170 181 181 181 181 181 181 181 181 181 18	0 06 6	1 7 9 *  * * * * * * * * * * * * * * * * *	53 8 8 1 2 73 33 8 8 8 8 8 1 33 1 1 1 1 1 1 1 1 1 1	9.55 1 3.82 1 MAX.	55/2VS  12/4 PERM   PER	3 3/14"	97.2 1	201.   9   0   1   1   1   1   1   1   1   1   1	33.4 33.4 9.55 3.82	13	EMISSION 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 (L85 va) PERMISSIBLE 68 127.3 13 128 143
E C T I I N E	Gasoli:  Carbon  Nitric  Carbon  Online  Carbon  Carbo	Monoxide Oxide  Oxide	165 10 8 165 165 165 165 165 165 165 165	0 06 6 1	1 9 *  *  *  *  *  *  *  *  *  *  *  *  *	33 8 3 3 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9.55 1 3.82 1  MAX.	SS:ONS    127   DERMINIST     127   DERMINIST     128   DERMINIST     129   DERMINIST     130   DERMINIST	3 34.4"	97 2 1 5 7 7 7 946	201.   201.   3   201.   3   3   3   3   3   3   3   3   3	33.4 33.4 9.55 3.82	13	EMISSION 10 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 (L85 va) PERMISSIBLE 68 127.3 13 128 143
E C T I T N E	Gasoli:  Carbon  Nitric  Carbon  Online  Carbon  Carbo	Monoxide Oxide  Oxide	165 10 8 165 165 165 165 165 165 165 165	0 06 6 1	1 9 *  *  *  *  *  *  *  *  *  *  *  *  *	33 88 88 88 88 88 88 88 88 88 88 88 88 8	9.55 1  3.82 1  MAX.	SS:3VS    1	52 042 CE TO 01	DATEGOL WESTER  297.2 1  3 17.1  LHV  946  EAPPL REVIEW	201. 5 20	33.4 33.4 9.55 3.82	13	EMISSION 101 3 6 7 3 3 5 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5	5 (L85 va) PERMISSIBLE 68 127.3 13 128 143
E C T I T N E	Gasoli:  Carbon  Nitric	Monoxide Oxide  Oxide	165 10 8 165 165 165 165 165 165 165 165	0 06 6 1	1 9 *  *  *  *  *  *  *  *  *  *  *  *  *	33 88 33 80 33 80 33 80 33 80 33 80 30 30 30 30 30 30 30 30 30 30 30 30 30	9.55 1 3.82 1  MAX.	SS:3VS    1	52 042 CE TO 01	DATEGOL WESTER  297.2 1  3 17.1  LHV  946  EAPPL REVIEW	201. 5 20	33.4 33.4 9.55 3.82	13	EMISSION 101 3 6 7 3 3 5 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5	5 (L85 va) PERMISSIBLE 68 127.3 13 128 143
E C T I T N E	Gasoli	Monoxide Oxide  Oxide  Oxide  Fig. 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	0 8   TO   C   N DAY   N O C   TO   C   T	O DO O O O O O O O O O O O O O O O O O	1 9 *  *  *  *  *  *  *  *  *  *  *  *  *	33 88 88 88 88 88 88 88 88 88 88 88 88 8	9.55 1  3.82 1  MAX.	SS:3VS    1	52 042 CE TO 01	DATEGOL WESTER  297.2 1  3 17.1  LHV  946  EAPPL REVIEW	201. 5 20	33.4 33.4 9.55 3.82	13	EMISSION 101 3 6 7 3 3 5 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5	5 (L85 va) PERMISSIBLE 68 127.3 13 128 143
E C T I T N E	Gasoli	Monoxide Oxide  Oxide	10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O 06-6	# # # # # # # # # # # # # # # # # # #	33 88 88 88 88 88 88 88 88 88 88 88 88 8	### SSJAND	SSIONS    127   DERMINIST	52 04:50 04:	DATEGOL WESTER  297.2 1  3 17.1  LHV  946  EAPPL REVIEW	201. 3 0	33.4 33.4 9.55 3.82 2.1000-1	201.2 65.29. 13 5 5 13 5 13 15	EMISSION 101 3 5 3 3 5 3 5 3 5 5 5 7 3 3 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	5 (LBS va) PERMISSIBLE 68 124.3 83 96 113 126 143
ECTION E GENCY U	Gasoli	Monoxide Oxide  Oxide  Oxide  Francisco State Control  Francisco State	10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O 06-6	# # # # # # # # # # # # # # # # # # #	Sic Number   Sic	### SSUAYS	SSIONS    1/27   DERM   1/27	S 3 3/L2"	97 - 2 1 92 115 115 115 115 115 115 115 115 115 11	201. 3 20	33.4 33.4 9.55 25 25 26 27 26 27 27 28 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	201.2 65.29. 13 5 5 13 5 13 15	EMISSION 101 3 5 3 3 5 3 5 3 5 5 5 7 3 3 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	5 (LBS va) PERMISSIBLE 68 124.3 83 96 113 126 143
ECTION E GENCY U	Gasoli	Monoxide Oxide  Oxide  Oxide  Francisco State Control  Francisco State	10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O 06-6	# # # # # # # # # # # # # # # # # # #	Sic Number   Sic	9.55.1 3.82.1  MAX.  10 DETE APP.  10 DETE APP.  10 DETE APP.  10 DESTE APP.  11 DESTE APP.  12 DESTE APP.  13 DESTE APP.  14 DESTE APP.  15 DESTE APP.  16 DESTE APP.  17 DESTE APP.  18	SSIONS    1/27   DERM   1/27	3 37.4"  52 04-54  E TO OLOTHE	DHV  SAPPL REVIEW  CATTON SMALL  PEPATE  TO OPERATE  RENCES AS BU  ATE FOR DOURS	PLY EMISSION E 49  201.  0	33.4 33.4 33.4 33.4 3.82 3.82 3.82 3.82 6.1000000000000000000000000000000000000	201.2 65.29. 13 5 5 13 5 13 15	EMISSION 101 3 5 3 3 5 3 5 3 5 5 5 7 3 3 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	5 (LBS va) PERMISSIBLE 68 124.3 83 96 113 126 143
ECTION E GENCY U	Gasoli:  Carbon  Nitric  Carbon  Signature of the core	Monoxide  Oxide	10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O 06-6	# # # # # # # # # # # # # # # # # # #	Sic Number   Sic	9.55.1 3.82.1 3.82.1  9.55.1  7.7 3.82.1  1.0  1.0  1.0  1.0  1.0  1.0  1.0	SSONS    127   DERM	3 37.4"  52 04-54  E TO OLOTHE	SAPPL REVIEWS	PLY EMISSION E 49  201.  0	33.4 33.4 33.4 33.4 3.82 3.82 3.82 3.82 6.1000000000000000000000000000000000000	24 - 5 - 15 - 15 - 15 - 15 - 15 - 15 - 15	EMISSION 101 3 5 3 3 5 3 5 3 5 5 5 7 3 3 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	5 (LBS va) PERMISSIBLE 68 124.3 83 96 113 126 143
ECTION E GENCY U	Gasoli  Carbon  Nitric  Selection of the	Monoxide  Oxide  Oxide	10 8 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O 06-6	# # # # # # # # # # # # # # # # # # #	Same   Rating   Same	### SSJAND	SSIONS    127   DERMINIST     127   DERMINIST     128   DERMINIST     129   DERMINIST     130   DERMINIST	3 37.4"	DHV  SAPPL REVIEW  CATEGORY SHALL  EPPAIR  CATEGORY SHALL  CEPAIR  COPERATE  RENCES AS BU  ATE FOR SURRIS  CATEGORY  CATEGORY	PLY EMISSION E SPECIAL SIGNAL	33.4 33.4 9.55 3.82 25 3.82 25 3.82 25 3.82 25 3.82 25 3.82	24 - 3 - 5	EMISSION 101 3 3 3 3 5 3 3 5 3 3 4 3 5 5 5 7 3 3 4 3 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	5 (LBS va) PERMISSIBLE 68 124.3 83 126 143 143 143 143 143 143 143 143 143 144 144
ECTION E GENCY U	Gasoli  Carbon  Nitric  Selection of the	Monoxide  Oxide  Oxide	10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O 06-6	# # # # # # # # # # # # # # # # # # #	Same   Rating   Same	### SSJAND	SSIONS    127   DERMINIST     127   DERMINIST     128   DERMINIST     129   DERMINIST     130   DERMINIST	3 37.4"	DHV  SAPPL REVIEW  CATEGORY SHALL  EPPAIR  CATEGORY SHALL  CEPAIR  COPERATE  RENCES AS BU  ATE FOR SURRIS  CATEGORY  CATEGORY	PLY EMISSION E SPECIAL SIGNAL	33.4 33.4 9.55 3.82 25 3.82 25 3.82 25 3.82 25 3.82 25 3.82	24 - 3 - 5	EMISSION 101 3 3 3 3 5 3 3 5 3 3 4 3 5 5 5 7 3 3 4 3 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	5 (LBS va) PERMISSIBLE 68 124.3 83 126 143 143 143 143 143 143 143 143 143 144 144
ECTION E GENCY U	Gasoli:  Carbon  Nitric  Nitric  33489  *** Occasion coc  33489  *** Occasion coc  33489  *** Occasion coc  Barressa	Monoxide  Oxide  Oxide	10 8 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	O DO O O O O O O O O O O O O O O O O O	1 9 *  *  *  *  *  *  *  *  *  *  *  *  *	SIC NUMBER   SIC	### SSUANCE OF MAX.    SET   SECOND   SECOND	SSIONS  TOTAL DEFINITION OF THE PROPERTY OF A CENTER O	SUASONE DO DEFEE	SAPPL REVIEWS  F APPL REVIEWS	PLY EMISSION E PAP  201.  0  0  1  APP STATE OF THE PAPER  WED 163 REE	33.4 33.4 33.4 33.4 3.82 3.82 3.82 4.10000.2 6.8	201.2 65.29. 146. 13. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	EMISSION 101 3 3 3 3 3 5 3 3 4 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	5 (LBS va) PERMISSIBLE 68 124.3 83 96 113 128 143 143 143 143 143 144 145 145 145 145 145 145 145 145 145
ECTION E GENCY U	Gasoli:  Carbon  Nitric  Section of the control of	Monoxide  Oxide  Oxide	TO CONDATE STORY OF CHECK CASA	O DO 6 S	HE C.O	SIC NUMBER   SIC	## SECTION FROM STATE OF CO.	SSIONS  THE PROPERTY OF STATE OF A CERTIFICATE TO THE PORT OF A CERTIFICAT	3 34.2 TO DEFE	SAPPL REVIEWS  FAPPL REVIEWS  ATE FOR DOUBLE  CATE OF A SHALL  ERENCES AS BU  ATE FOR DOUBLE  CATE OF A SHALL  RENCES AS BU  ATE FOR DOUBLE  CATE  (80 DM)	PLY EMISSION E PAR DE P	33.4  33.4  33.4  9.55  3.82  PLICABLE RULE  2.7  ESENTATION MAY BE 6	201.2 65.29. 146. 13. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	EMISSION 101 3 3 3 3 3 5 3 3 4 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	5 (LBS va) PERMISSIBLE 68 124.3 83 96 113 128 143 143 143 143 143 144 145 145 145 145 145 145 145 145 145



## TOWN OF NEW WINDSOR

555 UNION AVENUE NEW WINDSOR, NEW YORK 12553

### NEW WINDSOR PLANNING BOARD REVIEW FORM

TO: FIRE INSPECTOR, D.O.T., WATER, SEWER, HIGHWAY PLEASE RETURN COMPLETED FORM TO: MYRA MASON, SECRETARY FOR THE PLANNING BOARD PLANNING BOARD FILE NUMBER: 93-18 DATE PLAN RECEIVED: MAY - 6 1993 The maps and plans for the Site Approval Subdivision\_\_\_\_\_\_as submitted by for the building or subdivision of has been reviewed by me and is approved  $\_$ disapproved If disapproved, please list reason WATER SUPERINTENDENT

SANITARY SUPERINTENDENT

### INTER OFFICE CORRESPONDENCE

TO: Town Planning Board

FROM: Town Fire Inspector

**DATE:** 10 May 1993

SUBJECT: Mobil Oil Corporation

PLANNING BOARD REFERENCE NUMBER: PB-93-18

**DATED:** 6 May 1993

FIRE PREVENTION REFERENCE NUMBER: FPS-93-028

A review of the above referenced subject site plan was conducted on 10 May 1993.

This site plan is acceptable.

Robert F. Rodgers; CA

Fire Inspector

RFR:mr Att. Planning Board Town of New Windsor 555 Union Avenue New Windsor, NY 125530 (This is a two-sided form)

### APPLICATION FOR SITE PLAN, BURDYWYSYON PRAW, OR VIOLENIAM CHANGE APPROVAL

NEW VAPOR DESTRUCTION UNIT AND DIESEL

1.	Name of Project ADDITUTE TANK INSTALLATION.
2.	Name of Applicant MOBIL OIL CORPORATION Phone (914) 562-1164
	Address 20 RNER RIAD, NEW WINDSOR, NEW YORK 12550 (Street No. & Name) (Post Office) (State) (Zip)
	(Street No. & Name) (Post Office) (State) (Zip)
3.	Owner of Record MUBIL OIL CORPORATION Phone (703) 849-3000.
	Address 3225 GALLOWS ROAD, FAIRFAX. VIRGINIA 22037 (Street No. & Name) (Post Office) (State) (Zip)
	(Street No. & Name) (Post Office) (State) (Zip)
4.	Person Preparing Plan E. F. BUSER Phone (604) 737-4088
	Address PA BOX 1026, PRINCETON, NEW JERSEY 08543-1026 (Street No. & Name) (Post Office) (State) (Zip)
	(Street No. & Name) (Post Office) (State) (Zip)
5.	Attorney Phone —
	Address (Street No. & Name) (Post Office) (State) (Zip)
	(Street No. & Name) (Post Office) (State) (Zip)
6.	Person to be notified to represent applicant at Planning Board Meeting CHARLES J.R. NGOLD Phone (203) 467-9799
	(Name)
7.	
•	JUD TEET JUVICI
	of WALSH AVENUE (Street)
	(Street)
8.	Acreage of Parcel 11.80 9. Zoning District P1
	9A.School District
10.	Tax Map Designation: Section 9 Block Lot 71
\	This application is for PERMISSION to INSTAU AND OPERATE AN
, \	
	IMPROVED HYDROCARBON VAPOR COLURTION AND DISPOSAL SYSTEM AND AN

12. Has the Zoning Board of Appeals Special Permit concerning this p	granted any variance or a property?
If so, list Case No. and Name	
II 30, IISC Case No. and Name	
13. List all contiguous holdings in Section 9 Block	the same ownership Lot(多)72
Attached hereto is an affidavit of of the respective holdings of land were liber and page of each conveyance in recorded in the Orange County Clerk's shall indicate the legal owner of the owner of the property and the date to executed.	e acquired, together with the nto the present owner as soffice. This affidavit ne property, the contract
IN THE EVENT OF CORPORATE OWNERS directors, officers and stockholders more that five percent (5%) of any cattached.	of each corporation owning
OWNER'S ENDORSEMENT (Completion required ONLY if application)	able)
COUNTY OF ORANGE SS.:	
STATE OF NEW YORK	
haing	duly sworn, deposes and says
that he resides at	dury sworm, deposes and says
in the County of an	d State of
and that he is (the owner in fee) of	
	(Official Title)
of the Corporation which is the Owne described in the foregoing applicati	
application as described herein.	
I HEREBY DEPOSE AND SAY THAT ALL INFORMATION, AND ALL STATEMENTS AND SUPPORTING DOCUMENTS AND DRAWINGS AT	INFORMATION CONTAINED IN THE
Sworn before me this	(Owner's Signature)
6th day of May 1993	Etane JR, hall.  (Applicant's Signature)
20:4/	FIED ENGINEER II.
Notary Public	(Title)
PAULINE G. TOWNSEND Notary Public. State of New York	•

PAULINE G. TOWNSEND
Notary Public, State of New York
No. 4643692
Appointed in Orange County
My Commission Expires December 31, 1993

### TOWN OF NEW WINDSOR PLANNING BOARD SITE PLAN CHECKLIST

### ITEM

1. Site Plan Title	29. Curbing Locations
2. Applicant's Name(s)	30. Curbing Through
3. Applicant's Address(es)	Section
4. Site Plan Preparer's Name	31Catch Basin Locations
5. Site Plan Preparer's Address	32Catch Basin Through
6. V Drawing Date	Section
7. Revision Dates	33Storm Drainage
	34Refuse Storage
8AREA MAP INSET	35. Other Outdoor Storage
9. Site Designation	36. Water Supply
10. Properties Within 500 Feet	37. Sanitary Disposal Sys.
of Site	
<pre>11Property Owners (Item #10)</pre>	38Fire Hydrants
12. PLOT PLAN	39. Building Locations
13. Scale (1" = 50' or lesser)	40Building Setbacks
14Metes and Bounds	41. Front Building
15Zoning Designation	Elevations
16. North Arrow	42Divisions of Occupancy
17Abutting Property Owners	43Sign Details
18. Existing Building Locations	44BULK TABLE INSET
19. Existing Paved Areas	45. Property Area (Nearest
20. Existing Vegetation	100 sq. ft.)
21. Existing Access & Egress	46Building Coverage (sq.
	ft.)
PROPOSED IMPROVEMENTS	47Building Coverage (%
22. Landscaping	of Total Area)
23. Exterior Lighting	48. Pavement Coverage (Sq.
23Exterior Lighting 24Screening	Ft.)
25Access & Egress	49Pavement Coverage (%
26Parking Areas	of Total Area)
27Loading Areas	50Open Space (Sq. Ft.)
28. Paving Details	51. Open Space (% of Total
(Items 25-27)	Area)
	52No. of Parking Spaces
	Proposed.
	53No. of Parking
	Required.
	=

This list is provided as a guide only and is for the convenience of the Applicant. The Town of New Windsor Planning Board may require additional notes or revisions prior to granting approval.

PREPARER'S ACKNOWLEDGEMENT:

The Site Plan has been prepared in accordance with this checklist and the Town of New Windsor Ordinances, to the best of my knowledge.

By:

Licensed Professional

Date: 5/18/93

PROJECT I.D. NUMBER

### 617.21

Appendix C

SEQR

### 'State Environmental Quality Review

## SHORT ENVIRONMENTAL ASSESSMENT FORM For UNLISTED ACTIONS Only

PART I—PROJECT INFORMATION (To be completed by App	licant or Project sponsor)
1. APPLICANT ISPONSOR MOBIL OIL CORPORATION	2. PROJECT NAME NEW VAPOR DESTRUCTION UNIT AND DIESEL ADDITIVE TANK INSTALLATION.
3. PROJECT LOCATION:	
Municipality NEW WINDSOR	County ORANGE
4. PRECISE LOCATION (Street address and road intersections, prominent	
20 RIVER ROAD NEW WINDSUR NEW Y	olac,
300' South of WALSH AVENUE, ON	WEST SIDE OF KINED KOAD
5. IS PROPOSED ACTION:  New   Expansion   Modification/alteration	
6. DESCRIBE PROJECT BRIEFLY: INSTAUATION AND OP	
VAPOR courtion AND DISPOSAL SYSTEM,	and of additional additive tank
AND INJECTION SYSTEM.	
7. AMOUNT OF LAND AFFECTED:	/^
initially <u>\( \text{\rightarrow}, \text{\rightarrow} \) acres Ultimately <u>\( \text{\rightarrow}, \text{\rightarrow} \)</u></u>	
8. WILL PROPOSED ACTION COMPLY WITH EXISTING ZONING OR OTHER	H EXISTING LAND USE RESTRICTIONS?
9. WHAT IS PRESENT LAND USE IN VICINITY OF PROJECT?  Residential Industrial Commercial Agr Describe:	iculture Park/Forest/Open space Other
10. DOES ACTION INVOLVE A PERMIT APPROVAL, OR FUNDING, NOW O STATE OR LOCAL!?	
Yes No If yes, list agency(s) and permit/approvals	NEW YORK STATE DEPARTMENT
OF ENVIRONMENTAL POLINTION AIR Q	JALLY, PERMIT NOW IN HAND,
11. DOES ANY ASPECT OF THE ACTION HAVE A CURRENTLY VALID PE	ERMIT OR APPROVAL?
•	NEW YORK STATE DEPART MENT
OF ENVIRUNMENTAL POLLUTION AIR QUAL	ity PERMIT.
12. AS A RESULT OF PROPOSED ACTION WILL EXISTING PERMIT/APPRO	VAL REQUIRE MODIFICATION?
I CERTIFY THAT THE INFORMATION PROVIDED A	BOVE IS TRUE TO THE BEST OF MY KNOWLEDGE
Applicant/sponsor name: MUBIL OIL CURPORATION	CHARLES J.R. INGOLD Date: 5/6/93
Signature: Etara JR. hguld.	
the contract of the contract o	

CHARLES JR INGOLD

If the action is in the Coastal Area, and you are a state agency, complete the Coastal Assessment Form before proceeding with this assessment

### PART II—ENVIRONMENTAL ASSESSMENT (To be completed by Agency)

A. DOES ACTION EXCEED ANY TYPE I THRESHOLD IN 6 NYCRR, PART 617.12?  If yes, coordinate the review process and use the FULL EAF.  Yes No
B. WILL ACTION RECEIVE COORDINATED REVIEW AS PROVIDED FOR UNLISTED ACTIONS IN 6 NYCRR, PART 617.67  If No, a negative declaration may be superseded by another involved agency.
C. COULD ACTION RESULT IN ANY ADVERSE EFFECTS ASSOCIATED WITH THE FOLLOWING: (Answers may be handwritten, if legible)  C1. Existing air quality, surface or groundwater quality or quantity, noise levels, existing traffic patterns, solid waste production or disposal, potential for erosion, drainage or flooding problems? Explain briefly:
C2. Aesthetic, agricultural, archaeological, historic, or other natural or cultural resources; or community or neighborhood character? Explain briefly:
C3. Vegetation or fauna, fish, shellfish or wildlife species, significant habitats, or threatened or endangered species? Explain briefly:
C4. A community's existing plans or goals as officially adopted, or a change in use or intensity of use of land or other natural resources? Explain briefly
C5. Growth, subsequent development, or related activities likely to be induced by the proposed action? Explain briefly.
C6. Long term, short term, cumulative, or other effects not identified in C1-C5? Explain briefly.
C7. Other impacts (including changes in use of either quantity or type of energy)? Explain briefly.
D. IS THERE, OR IS THERE LIKELY TO BE, CONTROVERSY RELATED TO POTENTIAL ADVERSE ENVIRONMENTAL IMPACTS?
ART III—DETERMINATION OF SIGNIFICANCE (To be completed by Agency)
INSTRUCTIONS: For each adverse effect identified above, determine whether it is substantial, large, important or otherwise significant. Each effect should be assessed in connection with its (a) setting (i.e. urban or rural); (b) probability of occurring; (c) duration; (d) irreversibility; (e) geographic scope; and (f) magnitude. If necessary, add attachments or reference supporting materials. Ensure that explanations contain sufficient detail to show that all relevant adverse impacts have been identified and adequately addressed.
Check this box if you have identified one or more potentially large or significant adverse impacts which MAY occur. Then proceed directly to the FULL EAF and/or prepare a positive declaration.
Check this box if you have determined, based on the information and analysis above and any supporting documentation, that the proposed action WILL NOT result in any significant adverse environmental impacts AND provide on attachments as necessary, the reasons supporting this determination:
Name of Lead Agency
Print or Type Name of Responsible Officer in Lead Agency Title of Responsible Officer
Signature of Responsible Officer in Lead Agency Signature of Preparer (if different from responsible officer)
Date

	FOR OFFICIAL USE ONLY Permit No. Fee Received Date
1	TOWN OF NEW WINDSOR
	County, New York
	Permit Application for Development in Flood Hazard Areas
Α.	General instructions page 4 (Applicant to read and sign)
В.	For assistance in completing or submittal of this application contact:
·	(Name) , Floodplain Administrator,
	(Address), NY ( )
1.	Name and Address of Applicant
	CHARLES J.R. INGOLD (First Name) (MI) (Last Name)
	Street Address: 134 FORBES AVENUE
	Post Office: PO BOX 1927 State: NEW HAVEN, Ct. Zip Code: 06512
	Telephone: (203) 467 - 9799

.. :

2.	Name and Address of Owner (If Different)  MOBIL OIL CORPORATION  (First Name) (MI) (Last Name)  Street Address 3225 GALLOWS ROAD, FAIRFAX  Post Office: State: VIRGINIA Zip Code: 22037  Telephone: (703) 849 - 3000
3.	Engineer, Architect, Land Surveyor (If Applicable)  EARL F. BUSER  (First Name) (MI) (Last Name)
	(First Name) (MI) (Last Name)
	Street Address: PO Box 1026, PRINCETON
	Post Office: State: NEW Jelker zip code: 08543
	Telephone: ( )
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PROJECT LOCATION  Street Address: 20 RIVER ROAD Tax Map No. 9-1-71  NEW WINDSOR NEW YORK
Name of, distance and direction from nearest intersection or other landmark 300' SOUTH OF INTERSECTION OF WALSH AVENUE AND RIVER RUAD, UN WEST SIDE OF RIVER ROAD.  Name of Waterway: HUDSON RIVER
PROJECT DESCRIPTION (Check all applicable boxes and see Page 4, Item 3)
Structures    Structure Type
Other Development Activities
Watercourse alteration Water System Sewer System Subdivision (New) Subdivision (Expansion)
Other (Explain)

### CERTIFICATION

Application is hereby made for the issuance of a floodplain development permit. The applicant certifies that the above statements are true and agrees that the issuance of the permit is based on the accuracy thereof. False statements made herein are punishable under law. As a condition to the issuance of a permit, the applicant accepts full responsibility for all damage, direct or indirect, of whatever nature, and by whomever suffered, arising out of the project described herein and agrees to indemnify and save harmless to the community from suits, actions, damages and costs of every name and description resulting from the said project. Further, the applicant agrees that the issuance of a permit is not to be interpreted as a guarantee of freedom from risk of future flooding. The applicant certifies that the premises, structure, development, etc. will not be utilized or occupied until a Certificate of Compliance has been applied for and received.

5/4/93

Signature of Applicant

CHARRY JR INGOLD

Permit is conditionally granted, conditions attached.
Permit is denied. Proposed development not in conformance with applicable floodplain management standards. Explanation attached. A variance, subject to Public Notice and Hearing, is required to continue project.
Signature Date
This permit is valid for a period of one year from the above date of approval.
BUILDING CONSTRUCTION DOCUMENTATION
The certified "As Built" elevation of lowest floor (including basement) of structure isft. NGVD.
Certification of registered professional engineer, land surveyor or other recognized agent, documenting these elevations is attached.
CERTIFICATE OF OCCUPANCY/COMPLIANCE
Certificate of Occupancy and/or Compliance Issued:
Date Signature
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TOWN	of NEW WINDSOR	
 ORANGE	County, New York	
Develop	ment in Flood Hazard Areas	

Instructions

- 1. Type or print in ink
- Submit \_\_\_\_ copies of all papers including detailed construction plans and specifications.
- 3. Furnish plans drawn to scale, showing nature, dimension and elevation of area in question; existing or proposed structures, fill, storage of materials, drainage facilities and the location of the foregoing. Specifically the following is required: (A) NGVD (Mean Sea Level) elevation of lowest floor including basement of all structures; (B) description of alterations to any watercourse; (C) statement of techniques to be employed to meet requirements to anchor structures, use flood resistant materials and construction practices; (D) show new and replacement potable water supply and sewage systems will be constructed to minimize flood damage hazards; (E) Plans for subdivision proposal greater than 50 lots or 5 acres (whichever is least) must provide base flood elevations if they are not available; (F) Additional information as may be necessary for the floodplain

administrator to evaluate application.

- 4. Where a non-residential structure is intended to be made watertight below the base flood level, a registered professional engineer or architect must develop and/or review strucutral design, specifications, and plans for the construction and certify that the design and methods of construction are in accordance with accepted standards of practice for meeting the applicable provisions of the local floodplain management regulations.
- 5. No work on the project shall be started until a permit has been issued by the floodplain administrator.
- 6. Applicant is hereby informed that other permits may be required to fulfill local, state and federal regulatory compliance.
- Applicant will provide all required elevation certifications and obtain a certificate of compliance prior to any use or occupancy of any structure or other development.

Applicant's signature Thank Il hyold Date 5/6/43

# CERTIFICATE OF COMPLIANCE FICODPLAIN DEVELOPMENT

of	
(Applicant shall fill in all pertinent inforincluding 1 or 2	nty, N.Y. rmation in Section A
SECTION A	
Premises location	Permit No. Variance No. Date  CHECK ONE
Applicant Name & Address	New Building Existing Building Other (List)
Telephone No.	
<ol> <li>I certify that I have completed the above the Community's floouplain management regular requirements which were conditions of my per pletion of this Certificate of Compliance by</li> </ol>	ations and have met all the mit. I now request com-
Signed	
Date	
2. I certify that I have completed the above with conditions of variance number to the Community's floodplain management requirements which were a condition of the variance completion of this certificate of compliance	, dated
Signed	
Date .	

SECTION B (Local Administration to the application of the application)	rator will complete, file, and return a copy ant.)
Final Inspection Date	by
This certifies that t	the above described floodplain development
complies with requirements	of Flood Damage Prevention Local Law No.
, or has a	duly granted variance.
	•
	Signed
	(Local Administrator)
•	Date
O	
	: Floodproofing, elevation, hydraulic
analysis, etc; (List).	
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